

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23918	"first housing"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:20
L4	1	"first housing" and "second housing" and "sunken part" and "display module" and protrusion and "guide track" and "slope track" and "arc track" and "bar track" and "first fixer" and "second fixer".clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:34
L5	1	"first housing" and "second housing" and "display module" and "elastic device" and "guide track" and protrusion and groove and slide and "first fixer" and "second fixer" and "elastic spring" and "extending part".clm.	US-PGPUB	OR	ON	2006/05/11 14:27
L7	1	"first housing" and "second housing" and "display module" and protrusion and "guide track" and "arc track" and "slope track" and "bar track" and "first fixer" and "second fixer".clm.	US-PGPUB	OR	ON	2006/05/11 14:28
L8	1	"pivot device" and "second housing" and "sunken part" and "elastic device" and protrusion and "guide track" and groove and slide and "extending part" and "first fixer" and "second fixer".clm.	US-PGPUB	OR	ON	2006/05/11 14:30
L9	1	"pivot device" and "second housing" and "sunken part" and "guide track" and "elastic device" and protrusion and "second fixer" and "first fixer" and "arc track" and "slope track" and "bar track".clm.	US-PGPUB	OR	ON	2006/05/11 14:32
L10	1	"electronic device" and "first housing" and "sunken part" and "elastic device" and "second housing" and protrusion and "elastic device" and "guide track" and "arc track" and "slope track" and "bar track" and "first fixer" and "second fixer".clm.	US-PGPUB	OR	ON	2006/05/11 14:33
L11	917	439/131	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:46

## EAST Search History

L12	486	439/13	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:48
L13	0	4 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:49
L15	0	4 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:49
L16	0	5 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:50
L17	0	5 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:50
L18	0	6 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:50
L19	0	6 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:50
L20	0	7 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:50
L21	0	7 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:50
L22	0	8 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:50
L23	0	8 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:51
L24	0	9 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:51

## EAST Search History

L25	0	9 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:51
L26	0	10 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:51
L27	0	10 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:51
S1	0	(rotatable adj display adj module) same ((first or second) adj housing) same (guide adj track) same (groove and slide and protrusion and spring)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/11 14:19
S2	1	(rotatable adj display adj module) same ((first or second) adj housing) same (guide adj track)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/10 18:01